

WHAT IS CLAIMED IS:

1. A computer peripheral sales promoting system comprising:

a service status detecting means for detecting a service status of a computer peripheral and customer product information storing means for storing specifications information of said computer peripheral and user information which specifies a user of said computer peripheral and also for consecutively updating and storing a service status detected by said service status detecting means are provided in a computer which serves as an upper-level system for said computer peripheral; and

a sales promoting terminal for making access to said customer product information storing means to thereby read out said specifications information, said user information, and service status is arranged in a network to which said computer peripheral is connected.

2. A computer peripheral sales promoting system comprising:

a service status detecting means for detecting a service status of a computer peripheral and customer product information storing means for storing specifications information of said computer peripheral and user information of a user of said computer peripheral and also for consecutively updating and storing a service status detected

by said service status detecting means is provided to said  
10 computer peripheral; and

a sales promoting terminal for making access to said  
customer product information storing means to thereby read  
out said specifications information, said user information,  
and said service status is arranged in a network to which  
15 said computer peripheral is connected.

3. The computer peripheral sales promoting system  
according to Claim 1, wherein said network is constituted  
by the internet.

4. The computer peripheral sales promoting system  
according to Claim 2, wherein said network is constituted  
by the internet.

5. The computer peripheral sales promoting system  
according to Claim 1, wherein said computer peripheral is  
constituted by a data storing apparatus.

6. The computer peripheral sales promoting system  
according to Claim 2, wherein said computer peripheral is  
constituted by a data storing apparatus.

7. The computer peripheral sales promoting system  
according to Claim 3, wherein said computer peripheral is  
constituted by a data storing apparatus.

8. The computer peripheral sales promoting system  
according to Claim 4, wherein said computer peripheral is  
constituted by a data storing apparatus.

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9. The computer peripheral sales promoting system according to Claim 5, wherein:

said specifications information includes at least a disk capacity of said data storing apparatus; and  
5 said service status detecting means detects a spent disk capacity and a load status of said data storing apparatus as a service status.

10. The computer peripheral sales promoting system according to Claim 6, wherein:

said specifications information includes at least a disk capacity of said data storing apparatus; and  
5 said service status detecting means detects a spent disk capacity and a load status of said data storing apparatus as a service status.

11. The computer peripheral sales promoting system according to Claim 7, wherein:

said specifications information includes at least a disk capacity of said data storing apparatus; and  
5 said service status detecting means detects a spent disk capacity and a load status of said data storing apparatus as a service status.

12. The computer peripheral sales promoting system according to Claim 8, wherein:

said specifications information includes at least a disk capacity of said data storing apparatus; and

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5 said service status detecting means detects a spent disk capacity and a load status of said data storing apparatus as a service status.

13. A computer peripheral sales promoting method comprising steps of:

monitoring a specifications information of a sold computer peripheral and a service status of said computer  
5 peripheral by a sales promoting terminal arranged in a network to which said computer peripheral or a computer which acts as an upper-level system of said computer peripheral is connected;

comparing and discussing said specifications  
10 information and service status based on an information obtained by operating said sales promoting terminal; and suggesting a purchase plan for expansion, upgrading, functional extension, etc. of said computer peripheral based on said user information.

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